chain nodes :
```
    7   8   9   10  14  15  18  25  26  27  28  31  32  33  34  35
```
ring nodes :
```
    1   2   3   4   5   6   19  20  21  22  23  24
```
ring/chain nodes :
```
    11  12
```
chain bonds :
```
    2-15  3-18  4-14  5-8  6-7  7-10  7-12  8-9  8-11  20-32  21-33  22-31  23-26  24-25  25-27
    25-35  26-28  26-34
```
ring bonds :
```
    1-2  1-6  2-3  3-4  4-5  5-6  19-20  19-24  20-21  21-22  22-23  23-24
```
exact/norm bonds :
```
    2-15  3-18  4-14  7-10  8-9  20-32  21-33  22-31
```
exact bonds :
```
    5-8  6-7  7-12  8-11  23-26  24-25
```
normalized bonds :
```
    1-2  1-6  2-3  3-4  4-5  5-6  19-20  19-24  20-21  21-22  22-23  23-24  25-27  25-35  26-28
    26-34
```


G1:H,Ak,Ph

G2:X,Ak,Ph,H

Match level :
```
    1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:CLASS  8:CLASS  9:CLASS  10:CLASS  11:CLASS
    12:CLASS  14:CLASS  15:CLASS  18:CLASS  19:Atom  20:Atom  21:Atom  22:Atom  23:Atom  24:Atom
    25:CLASS  26:CLASS  27:CLASS  28:CLASS  31:CLASS  32:CLASS  33:CLASS  34:CLASS  35:CLASS
```
fragments assigned reactant role:
```
    containing 1
```